

RAW SEQUENCE LISTING

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Application Serial Number: 10/528,747

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PATENT APPLICATION: US/10/528,747

DATE: 07/10/2006
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Input Set : A:\-462-1.APP
Output Set: N:\CRF4\07102006\J528747.raw

3 <110> APPLICANT: Shoemaker, Robert H.
4 Currens, Michael
5 Rein, Alan
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10 Sei, Shizuko
11 Crise, Bruce
12 Henderson, Louis E.
13 The Government of the United States of America
14 as represented by The Secretary of the
15 Department of Health and Human Services
17 <120> TITLE OF INVENTION: Identification of Anti-HIV Compounds Inhibiting Virus
18 Assembly and Binding of Nucleocapsid Protein to Nucleic
19 Acid
21 <130> FILE REFERENCE: 015280-462100US
23 <140> CURRENT APPLICATION NUMBER: US 10/528,747
24 <141> CURRENT FILING DATE: 2005-03-22
26 <150> PRIOR APPLICATION NUMBER: US 60/416,854
27 <151> PRIOR FILING DATE: 2002-10-08
29 <150> PRIOR APPLICATION NUMBER: WO PCT/US03/32086
30 <151> PRIOR FILING DATE: 2003-10-08
32 <160> NUMBER OF SEQ ID NOS: 1
34 <170> SOFTWARE: Patentin Ver. 2.1
36 <210> SEQ ID NO: 1
37 <211> LENGTH: 28
38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
41 <220> FEATURE:
42 <223> OTHER INFORMATION: Description of Artificial Sequence: biotinylated 28
43 base oligonucleotide for viral NC-p7 protein
44 association assay
46 <400> SEQUENCE: 1
47 gacttgtgga aaatctctag cagtgcatt

28

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/528,747

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